

# California OES Weather Threat Briefing

Saturday, December 14, 2019 9:00 AM PST



 Day 1 (Sat): Accumulating snow with travel impacts over mountain passes in the Sierras

#### WEATHER KEY POINTS 12/14/19 - 12/20/19

#### **Saturday**

- A series of storm systems will continue to move across the northern half of the state through Saturday
  - Snow 3500-4500 feet. Accumulating snow with travel impacts over mountain passes in the Sierras
  - · Rainfall across northern California will be moderate at times, but no significant flooding impacts are expected
- · Periods of gusty offshore winds will develop across Southern Region, but no significant impacts are expected at this time

#### **Sunday-Tuesday**

- Dry conditions return along with warmer temperatures with no significant impacts
- · Periods of gusty offshore winds will continue across Southern Region, but no significant impacts are expected

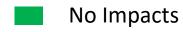
#### Wednesday-Friday

· Chance of lower elevation rain and snow over the mountains returns to northern CA with no significant impacts expected



# CALIFORNIA WEATHER IMPACTS 12/14/19 - 12/20/19

<u>Hazards / Day</u>	SAT	SUN	MON	TUE	WED	THU	FRI
Non-Thunderstorm Damaging Winds							
Snow	Inland (Mtns)						
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)							
Heat Risk							
Heavy Rain / Flash Flooding / Debris Flow							
Cold							

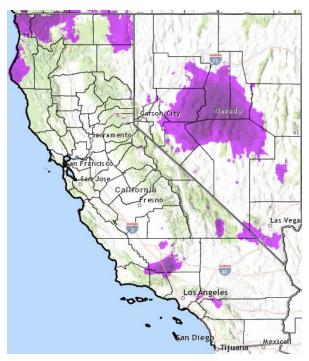






## **PRECIPITATION FORECAST** 12/14/19 - 12/16/19







Saturday/ Saturday Night

Sunday/ Sunday Night

Monday/ Monday Night





#### WEATHER OUTLOOK 12/19/19 - 12/27/19

#### 6-10 Day Outlook (December 19 - December 23)

#### **Temperatures**

· Above normal temperatures favored statewide, especially across Coastal and Inland Regions

#### **Precipitation**

• Above normal precipitation favored statewide, especially across Coastal and Inland Regions

#### 8-14 Day Outlook (December 21 - December 27)

#### **Temperatures**

· Above normal temperatures favored statewide

#### **Precipitation**

• Above normal precipitation favored statewide, especially across Coastal and Inland Regions



### Information provided by:

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